

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

6252

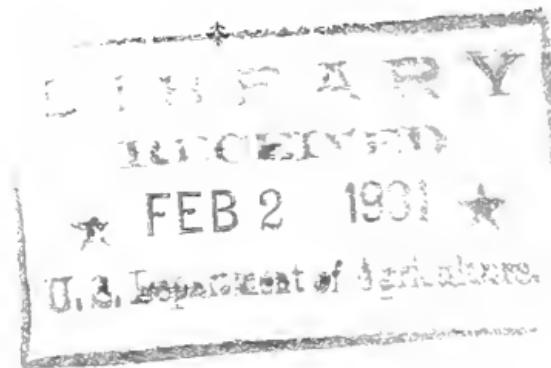
This Seed is Certified as to ORIGIN

FALL PLANTING

1930

PRICE LIST

with origin data — climatic
data, Purity and Germi-
nation tests



SEED EXTRACTING PLANT
BERLIN, N. H.

U. S. A.

NORTHERN NEW ENGLAND SEED CROP
CERTIFIED AS TO ORIGIN

NOW READY FOR FALL DELIVERY

ORDER BY LOT NUMBER

| SPECIES | ORIGIN | | Purity % | Germinative Energy | | Date of Test | Prices | | Seed Lot No Please Order by this No. |
|--|---|----------------------|----------|--------------------|--------------|--------------|---------|---------|---|
| | Approx. Mean Temp. June-Sept. | Approx. Alt. in feet | | % | In. No. Days | | Per lb. | Per oz. | |
| BALSAM FIR <i>Abies balsamea</i> (Balsam fir) | 56°-60°F | 600-1200 | 82 | 21 | 30 | July '30 | \$4.00 | \$.35 | 23 |
| CEDAR <i>Thuja occidentalis</i> (N. White cedar) | 63°F | 250 | 74 | 20 | 30 | July '30 | 1.50 | .15 | 10 |
| | 62°F | 900 | 76 | 22 | 30 | July '30 | 1.50 | .15 | 11 |
| | 60°F | 100 | 73 | 21 | 30 | July '30 | 1.50 | .15 | 13 |
| SPRUCE <i>Picea mariana</i> (Black spruce) | 59°-60°F | 800-1200 | 75 | | | | 8.00 | .60 | 30 |
| Picea rubra (Red spruce) | 85°-60°F | 800-1200 | 83 | 76 | 30 | July '30 | 6.50 | .50 | 41 |
| | 60°-62°F | 600-700 | 82 | 75 | 30 | July '30 | 6.50 | .50 | 42 |
| | 62°-64°F | 100-200 | 84 | 74 | 30 | July '30 | 6.50 | .50 | 43 |
| | 62°-64°F | 100-1100 | 83 | 80 | 30 | July '30 | 6.50 | .50 | 44 |
| Picea rubra (Red spruce) | 58°-60°F | 1000-1500 | 90 | 70 | 30 | July '30 | 6.00 | .45 | 2 |
| Picea glauca (White spruce) | 63°-64°F | 1000 | 83 | 55 | 30 | July '30 | 5.00 | .45 | 7 |
| PINE <i>Pinus resinosa</i> (Red Pine) | 58°-60°F | 600-1000 | 89 | 95 | 20 | July '30 | 12.00 | .95 | 31 |
| | 62°-64°F | 600-1000 | 94 | 85 | 20 | July '30 | 12.00 | .95 | 32 |
| Pinus strobus (White pine) | 58°-60°F | 600-1200 | 89 | 36 | 60 | July '30 | 3.00 | .25 | 28 |
| | 62°-64°F | 100-300 | 93 | 70 | 60 | July '30 | 3.50 | .35 | 29 |
| Pinus strobus (White pine) | 64°F | 600 | 89 | 49 | 60 | June '30 | 2.75 | .20 | 1 |
| | 63°F | 300 | 80 | 66 | 60 | June '30 | 3.00 | .25 | 5 |
| | 61°F | 1000 | 77 | 46 | 60 | June '30 | 2.75 | .20 | 6 |
| Pinus sylvestris (Scotch pine) | 66°F | 50 | 95 | 89 | 30 | July '30 | 3.00 | .25 | 15 |
| Pinus resinosa (Red pine) | Not certified as to origin—from reliable dealers. | | 85 | 85 | 20 | July '30 | 10.00 | .75 | 19 |

NOTE; 1. Prices are subject to change without notice.
 2. Prices are F. O. B. Berlin, N. H., U. S. A.
 3. All orders are subject to seed supply.

4. We do not guarantee in any way the productiveness of our seed.
 5. Claims for loss or damage in transit must be made direct to delivery company.

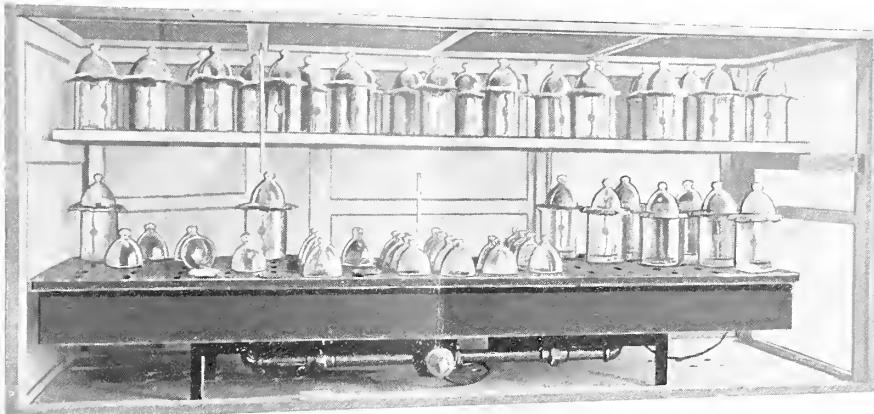


Berlin, N. H.

It Pays
to know
the Origin
of Your
Seed



Tested and Certified— You Get Clean, Fertile Tree Seed



Illustrated, is the germinating apparatus used at Brown Company seed extracting plant, to determine germinative energy of all seed sold.

SEED COST is a small portion of the cost of raising trees, but the origin and germinative energy of seed are most important factors in successful reforestation.

It is to your advantage to know what you buy. Not just seed, but certified seed—seed that is tested for germinative energy and certified as to origin, with data supplied on altitude and climate of place of origin.

Furthermore, with Brown Company seed, a statement is given of the purity per cent by weight. Thus, you know what you buy, and eliminate, in so far as possible, all chance of failure with your plantings. This does not imply that we guarantee the productivity of our seed, but we do give you a correct knowledge of what you are putting in the ground.



FORESTRY DIVISION

Berlin, N. H.

Extracting Cleaning and Testing Service

A new extracting and testing plant provides us with facilities to contract for extracting, cleaning and testing work.

The testing process consists of two complete tests which include cutting, purity and germination. Results are given in average per cent. Prices for testing depend on the specie of seed submitted. Small seed such as Hemlock, White Spruce, etc., \$2.00 per test. Large seed such as Red Pine, White Pine, etc., \$1.00 per test.

Germination tests are run for 30 days unless otherwise specified by customer.

If you have seed ready for sowing, make sure they are clean and of satisfactory germinative quality.

Write now for prices and further information.



1930 Price List For Brown
Company Seed Is Enclosed.



Plant an EVERGREEN garden

BEAUTIFY YOUR HOME



Increase the valuation of your property. Plan to set out beautiful Evergreen trees. Instead of buying a few large ones at considerable expense, order an assortment of 100, 4 to 8 inches tall. Plant them in your garden and watch them grow.

100 Baby Evergreens, \$5

Their growth is rapid and from time to time the best specimens can be placed about your home for decorative purposes. Let us send you 100 assorted four-year-old Evergreens for \$5.00. You may choose Red pine, Scotch pine, Austrian pine, Jack pine, Mugho pine, White spruce, or Norway spruce in lots of 25 each. No orders accepted for less than 100 trees. All delivery charges prepaid to your home.



FOUNDED 1852

Portland, Maine

Cupsuptic Nursery
Dept. W

USE THIS COUPON TODAY

Enclosed is \$5.00 for 100 Baby Evergreens

Name _____

Street or R.F.D. _____

P.O. _____ State _____

Send me your Booklet "Lasting Beauty for the Home."





123
Know the Origin of Your Seed

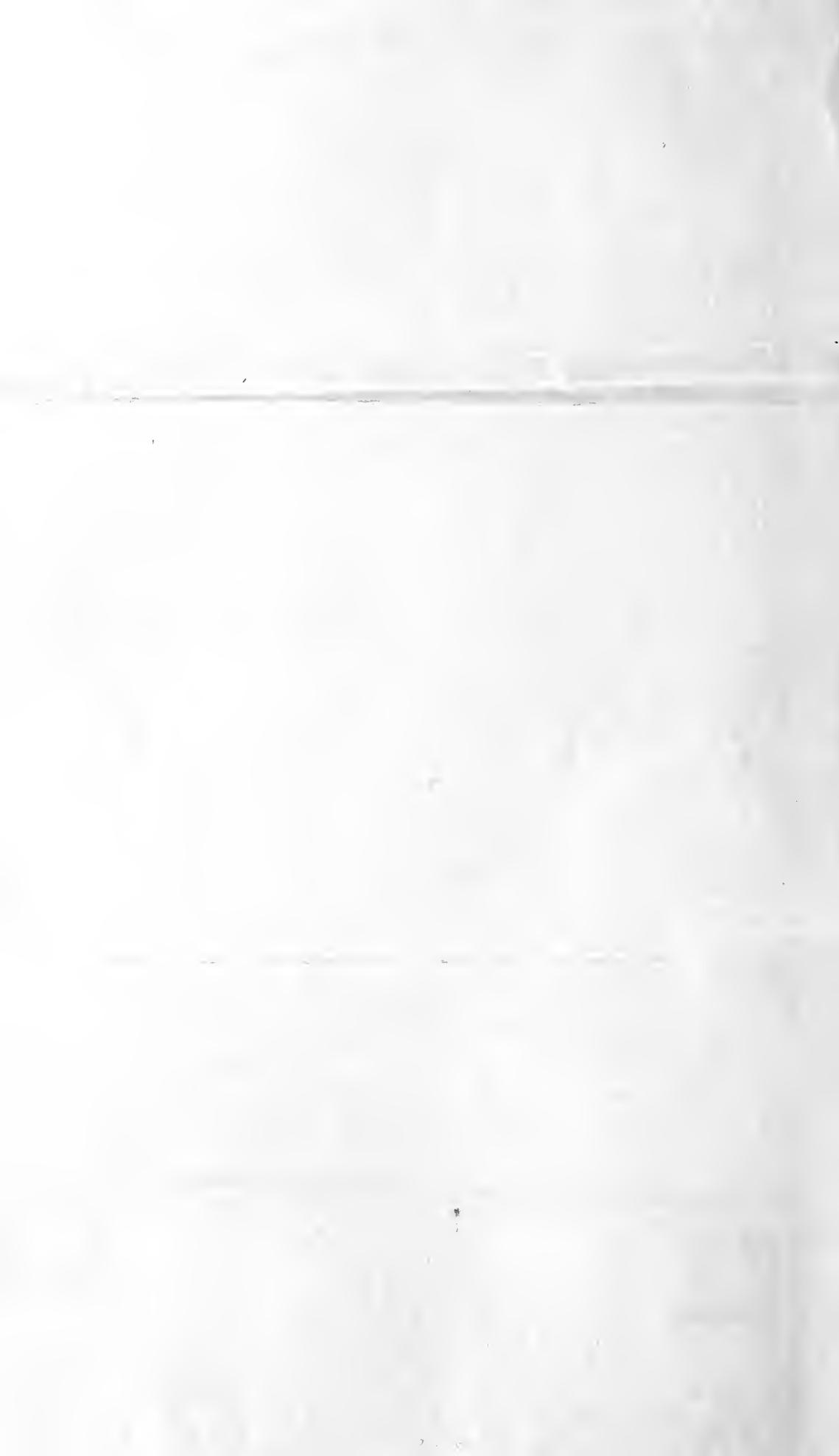
1929-1930
PRICE LIST



SEED EXTRACTING PLANT
BERLIN, N. H.

U. S. A. MARY
RECEIVED
FEB 2 1931 ★
U. S. Department of Agriculture

Tested Seed Pays



THIS SEED CERTIFIED AS TO ORIGIN, CAN BE SHIPPED AT ONCE

| SPECIES | ORIGIN | APPROX. ALT. | LABORATORY TESTS | | | | PRICE per Lb. | AMOUNT AVAILABLE |
|---|--------------------------------|-----------------|------------------|----------------|----------|---------|------------------|---------------------|
| | | | PURITY % | GERM CAP. % | NO. DAYS | DATE | | |
| White pine (<i>Pinus strobus</i>) | Central N. H. | 630 ft. | 89.8 | 80.5 | 60 | 10/6/29 | \$5.00 | 105 Lbs. |
| | Central Maine | 250 | 80.7 | 89 | 60 | " | 5.00 | 24 |
| | N. New Hamp. | 1000 | 77.3 | 68 | 60 | " | 4.50 | 17 |
| Red pine (<i>Pinus resinosa</i>) | Dealers See Footnote | 85.4 | 93 | 20 | 9/6/29 | 14.00 | 10 | |
| | | 95.7 | 93.5 | 15 | " | 14.00 | 3 | |
| | | 99 | 96.5 | 20 | " | 14.00 | 6 | |
| Scotch pine (<i>Pinus sylvestris</i>) | S. E. New Hamp. | 50 | 95.9 | 87 | 30 | " | 4.75 | 5 |
| White spruce (<i>Picea glauca</i>) | Southern P. Q. Canada | 1000 | 83.6 | 78.5 | 20 | " | 7.00 | 75 |
| Red spruce (<i>Picea rubra</i>) | N. W. Maine | 1500 | 93 | 50 | 20 | " | 6.00 | 59 |
| | N. E. New Hamp. | 1100 | 90.9 | 81 | 30 | " | 6.50 | 97 |
| | N. New Hamp. | 1000 | 91.8 | 76 | 30 | " | 6.50 | 6 |
| N. White cedar (<i>Thuja occidentalis</i>) | Central Maine | 250 | 74.2 | 41 | 20 | " | 4.75 | 33 |
| | E. Vermont | 900 | 76.2 | 40 | 25 | " | 4.75 | 12 |
| | N. New Hampshire | 1000 | 73.9 | 39.5 | 30 | " | 4.75 | 27 |

NOTE: The above seed was recleaned this summer, and new tests were completed as per dates (see laboratory tests column).

Red pine is only seed not certified as to origin on above list.

All orders subject to exhaustion of seed supply. Price F. O. B. BERLIN, N. H.

